

ABSTRACT

Title: Gas Flow Control Systems

- 5    A gas flow control system (10) for controlling the flow of a gas through an opening of an environment (14), comprising a flow control member (22) adapted to be mounted in the opening and moveable to adopt any of a plurality of positions, a gas pressure indicator (30, 32) which produces at least one indication of the pressure of the gas in the environment (14), and a
- 10   controller (28) which receives and acts upon the indication of the gas pressure to control the position adopted by the flow control member (22) to control the flow of the gas through the opening.